D. School 99

Chapter 99 - Reprint

Today's mathematics is roughly divided into three groups. Mathematicians in the United States regard the Fields Medal as the highest honor, and French mathematicians prefer the Wolf Prize; as for Lucia scientists: Fields Medal? Wolf Prize? Is that a **** horse? None of their awards, they prefer to simply do their own research.

Of course, they are not completely sealed off from the outside world. After all, it is no longer an era where they can make achievements by living alone in the laboratory! Even geniuses like Grisha Perelman need to communicate with people, let alone others!

With a bang, Alexander Jevich pushed open the door of his dormitory, panting and writing down the sled from his shoulders; the doctoral student of the Moscow University Mathematics Department put their school's predecessor, Andre Kolmo Golof is regarded as an idol, and he is also on par with his research habits, thinking that a healthy body is the source of long-term academic vitality.

Kolmogorov is the most outstanding mathematician in the Soviet Union and one of the most influential mathematicians in the 20th century. He loves physical exercise and is called "outdoor mathematician". He and his research partner Alexandre Rolf spends four days a week in Komalovka (the other three days live in school apartments in the city). One of these days is the time for physical exercise: skiing, boating, walking (the average distance is up to 30 kilometers).

Kolmogorov's 70th birthday celebration, organized a ski trip, the old man in shorts, shirtless, old and strong, leaving the other participants behind!

I do n't know if it 's a psychological suggestion or that Lucia is indeed suitable for this research model. Alexander Jevich always finds inspiration for research every time he comes back after exercising; so he exercises more often, when he reads a doctorate Not only did he make achievements in mathematics, but even the body can exercise and go head-to-head with the bear.

After taking a sip of vodka, Alexander Jevich turned on the computer and landed on arXiv. After a lot of exercise, he got a glass of spirits, leaving his brain in an almost ethereal state. At this time, the efficiency of browsing papers is particularly high, always in the shortest I found the main points of the paper within a short period of time, and quickly judged whether the paper has bugs.

This is the same as Schrodinger's sage time, and it is Alexander Jevich's personal skill. Other people can't learn it anyway!

Oh, what's going on recently, these are all papers about Poincaré's conjecture, and not much value! Alexander Jevich shook his head and closed a paper questioning Lu Qiujian's derivation process. In his opinion, the author of this paper did not understand Lu Qiujian's paper at all. What! What are you mixing in the math circle?

Alexander Jevich mumbled and continued to browse the thesis catalog, eh? Qiujian-Lv? Has he published another paper? Is it a supplement to the two papers about Poincaré's conjecture?

Wow, it turned out to be a paper on the theory of calculus probability! Alexander Jevich suddenly became interested. This is the branch of mathematics created by his idol Kolmogorov, and he is also interested in it!

Alexander Jevich immediately clicks to download, while continuing to search for papers of interest. His high-efficiency state is not long, so it is necessary to make full use of it; first download several papers, and then read them one by one, this It is much more efficient than reading one and looking for another!

Just turned two pages, he discovered Qiujian-Lv's name again. This time it is still his area of interest. It is also the branch of mathematics created by Kolmogorov—Kolmogorov's complexity theory.

Is he sure to study in Princeton instead of Moscow University? Alexander Jevich smiled. Hey, it seems that he was studying at Beijing Normal University before. The Chinese academic community was greatly influenced by Lucia. That's not surprising! He guessed this way and then clicked on download as well, and then continued to search for articles of interest.

Is him again! How many papers did this guy write? What article is this time? There was jealousy in Alexander Jevich's heart, and he opened the article that still bears the name Qiujian-Lv. His thick white bear's thick palm almost made this mouse useless.

Non-Abelian algebraic geometry articles? In the field of Grothendieck's research in the Burbage school, Alexander Jevich is no stranger to this pope of algebraic geometry. Alexander-Grotendik has a better position in mathematics than Kolmogorov. Nothing less.

Counter geometry? Is n't this Maxim Konczevich 's expertise? By the time I saw the fourth chapter, Alexander Jevich did not want to continue to turn down!

Does he use arXiv as his own private forum? If you switch to the users of Tianya or posters, they may express the feelings of Alexander Jevich in a more understandable language-Lu Qiujian, you are printing on arXiv!

Look at the publication date of these articles These four papers were uploaded within two weeks, even the longest interval between the two publications did not exceed five days, the shortest even Only two days.

Two papers on Thursday! They also belong to different research branches! Alexander Jevich, who has been called non-human by his classmates because he is faster in research efficiency than others, once again roared in his heart-what is this human thing!

Fucked with a big mouthful of vodka, Alexander Jevich hit the mouse and clicked on the downloaded paper, I would n't believe it.

The first paper he chose for the theory of calculus probability, this is his best field, I believe that with his years of research skills, if there are bugs in it, I ca n't believe it!

Well, if you find something, you must write a good article to refute him, and finally persuasively persuade him, young people, mathematics research needs to be accumulated, don't think this is an easy thing! He completely forgot these words that professors in their department often said to him, but he hit these professors' faces with his grades again and again.

This seems to be no problem, Alexander Jevich gave a depressed grunt, and opened the second article of Kolmogorov's complexity theory.

Well, I must have been drunk today and my brain is a bit confused. Let's put this aside first! Then he opened a third article, I am not very familiar with non-Abelian algebraic geometry! By this time he was a little guilty!

Goodong, the third bite, Alexander Jevich opened the fourth article.